

Vassilis G Aschonitis

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

2,205
citations

218381

26
h-index

315357

38
g-index

130
all docs

130
docs citations

130
times ranked

2256
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. <i>Hydrobiologia</i> , 2001, 455, 203-212.	1.0	130
2	Solar radiation estimation methods using ANN and empirical models. <i>Computers and Electronics in Agriculture</i> , 2019, 160, 160-167.	3.7	86
3	Assessment of spatial hybrid methods for predicting soil organic matter using DEM derivatives and soil parameters. <i>Catena</i> , 2019, 174, 206-216.	2.2	81
4	Land use change effects on ecosystem services of river deltas and coastal wetlands: case study in Volanoâ€“Mesolaâ€“Goro in Po river delta (Italy). <i>Wetlands Ecology and Management</i> , 2017, 25, 67-86.	0.7	66
5	Criticism on elasticity-sensitivity coefficient for assessing the robustness and sensitivity of ecosystem services values. <i>Ecosystem Services</i> , 2016, 20, 66-68.	2.3	62
6	Vegetated canals mitigate nitrogen surplus in agricultural watersheds. <i>Agriculture, Ecosystems and Environment</i> , 2015, 212, 253-262.	2.5	57
7	Mitigation of nitrogen pollution in vegetated ditches fed by nitrate-rich spring waters. <i>Agriculture, Ecosystems and Environment</i> , 2017, 243, 74-82.	2.5	55
8	Introduction of exotic fish species and decline of native species in the lower Po basin, northâ€“eastern Italy. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 405-417.	0.9	51
9	Nitrogen Removal in Vegetated and Unvegetated Drainage Ditches Impacted by Diffuse and Point Sources of Pollution. <i>Clean - Soil, Air, Water</i> , 2013, 41, 24-31.	0.7	49
10	Assessment of the Intrinsic Vulnerability of Agricultural Land to Water and Nitrogen Losses via Deterministic Approach and Regression Analysis. <i>Water, Air, and Soil Pollution</i> , 2012, 223, 1605-1614.	1.1	45
11	Nitrogen Budget in a Lowland Coastal Area Within the Po River Basin (Northern Italy): Multiple Evidences of Equilibrium Between Sources and Internal Sinks. <i>Environmental Management</i> , 2013, 52, 567-580.	1.2	43
12	Life Cycle Based Evaluation of Environmental and Economic Impacts of Agricultural Productions in the Mediterranean Area. <i>Sustainability</i> , 2015, 7, 2915-2935.	1.6	43
13	The Role of Microbial Inoculants on Plant Protection, Growth Stimulation, and Crop Productivity of the Olive Tree (<i>Olea europea</i> L.). <i>Plants</i> , 2020, 9, 743.	1.6	43
14	Exotic species invasions undermine regional functional diversity of freshwater fish. <i>Scientific Reports</i> , 2019, 9, 17921.	1.6	41
15	Modelling past, present and future Ecosystem Services supply in a protected floodplain under land use and climate changes. <i>Ecological Modelling</i> , 2019, 403, 23-34.	1.2	38
16	Changes in land use and ecosystem services in tropical forest areas: a case study in Andes mountains of Ecuador. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2017, 13, 264-279.	2.9	37
17	Recovery of the macrobenthic community in the Valli di Comacchio, northern Adriatic Sea, Italy. <i>Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie</i> , 2003, 26, 67-75.	0.7	36
18	High-resolution global grids of revised Priestleyâ€“Taylor and Hargreavesâ€“Samani coefficients for assessing ASCE-standardized reference crop evapotranspiration and solar radiation. <i>Earth System Science Data</i> , 2017, 9, 615-638.	3.7	36

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19	Benthic nitrogen metabolism in a macrophyte meadow (<i>Vallisneria spiralis</i> L.) under increasing sedimentary organic matter loads. <i>Biogeochemistry</i> , 2015, 124, 387-404.	1.7	33
20	Biogas from Agri-Food and Agricultural Waste Can Appreciate Agro-Ecosystem Services: The Case Study of Emilia Romagna Region. <i>Sustainability</i> , 2020, 12, 8392.	1.6	33
21	An ounce of prevention is worth a pound of cure: Managing macrophytes for nitrate mitigation in irrigated agricultural watersheds. <i>Science of the Total Environment</i> , 2019, 647, 301-312.	3.9	32
22	Occurrence of perfluorooctanesulfonate and perfluorooctanoic acid and histopathology in eels from north Italian waters. <i>Chemosphere</i> , 2015, 118, 117-123.	4.2	31
23	Diversity patterns of native and exotic fish species suggest homogenization processes, but partly fail to highlight extinction threats. <i>Diversity and Distributions</i> , 2019, 25, 983-994.	1.9	30
24	Run to the hills: exotic fish invasions and water quality degradation drive native fish to higher altitudes. <i>Science of the Total Environment</i> , 2018, 624, 1325-1335.	3.9	29
25	Reactive nitrogen losses via denitrification assessed in saturated agricultural soils. <i>Geoderma</i> , 2019, 337, 91-98.	2.3	29
26	To mow or not to mow: reed biofilms as denitrification hotspots in drainage canals. <i>Ecological Engineering</i> , 2018, 113, 1-10.	1.6	28
27	Monitoring and Modeling Nitrate Persistence in a Shallow Aquifer. <i>Water, Air, and Soil Pollution</i> , 2011, 217, 83-93.	1.1	27
28	Reactive Modeling of Denitrification in Soils with Natural and Depleted Organic Matter. <i>Water, Air, and Soil Pollution</i> , 2011, 222, 205-215.	1.1	25
29	Long-term records (1781–2013) of European eel (<i>Anguilla anguilla</i> L.) production in the Comacchio Lagoon (Italy): evaluation of local and global factors as causes of the population collapse. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 502-520.	0.9	24
30	The role of species introduction in modifying the functional diversity of native communities. <i>Science of the Total Environment</i> , 2020, 699, 134364.	3.9	24
31	Soil-related ecosystem services trade-off analysis for sustainable biodiesel production. <i>Biomass and Bioenergy</i> , 2018, 114, 83-99.	2.9	22
32	The effects of hydrological extremes on denitrification, dissimilatory nitrate reduction to ammonium (DNRA) and mineralization in a coastal lagoon. <i>Science of the Total Environment</i> , 2020, 740, 140169.	3.9	22
33	Chlorate origin and fate in shallow groundwater below agricultural landscapes. <i>Environmental Pollution</i> , 2017, 231, 1453-1462.	3.7	21
34	Ecosystem services approach for sustainable governance in a brackish water lagoon used for aquaculture. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 1501-1524.	2.4	21
35	Land use intensification rather than land cover change affects regulating services in the mountainous Adige river basin (Italy). <i>Ecosystem Services</i> , 2020, 45, 101158.	2.3	21
36	Is Bioenergy Truly Sustainable When Land-Use-Change (LUC) Emissions Are Accounted for? The Case-Study of Biogas from Agricultural Biomass in Emilia-Romagna Region, Italy. <i>Sustainability</i> , 2020, 12, 3260.	1.6	21

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37	Estimation of field capacity for aggregated soils using changes of the water retention curve under the effects of compaction. <i>European Journal of Soil Science</i> , 2013, 64, 688-698.	1.8	20
38	A regional fish inventory of inland waters in Northern Italy reveals the presence of fully exotic fish communities. , 2018, 85, 1-7.		20
39	Soil conditioners effects on hydraulic properties, leaching processes and denitrification on a silty-clay soil. <i>Science of the Total Environment</i> , 2020, 733, 139342.	3.9	20
40	Soil type and microclimatic conditions as drivers of urea transformation kinetics in maize plots. <i>Catena</i> , 2018, 166, 200-208.	2.2	19
41	The effect of water velocity on nitrate removal in vegetated waterways. <i>Journal of Environmental Management</i> , 2018, 215, 230-238.	3.8	19
42	Environmental stressor gradients hierarchically regulate macrozoobenthic community turnover in lotic systems of Northern Italy. <i>Hydrobiologia</i> , 2016, 765, 131-147.	1.0	18
43	Formulation of Indices to Describe Intrinsic Nitrogen Transformation Rates for the Implementation of Best Management Practices in Agricultural Lands. <i>Water, Air, and Soil Pollution</i> , 2013, 224, 1.	1.1	17
44	Variation in benthic metabolism and nitrogen cycling across clam aquaculture sites. <i>Marine Pollution Bulletin</i> , 2018, 127, 524-535.	2.3	17
45	Comparing Machine Learning Models and Hybrid Geostatistical Methods Using Environmental and Soil Covariates for Soil pH Prediction. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 276.	1.4	17
46	Water quality in irrigation and drainage networks of Thessaloniki plain in Greece related to land use, water management, and agroecosystem protection. <i>Environmental Monitoring and Assessment</i> , 2010, 163, 347-359.	1.3	16
47	Intense rainfalls trigger nitrite leaching in agricultural soils depleted in organic matter. <i>Science of the Total Environment</i> , 2019, 665, 80-90.	3.9	16
48	First evidence of bighead carp wild recruitment in Western Europe, and its relation to hydrology and temperature. <i>PLoS ONE</i> , 2017, 12, e0189517.	1.1	16
49	Methodology to Assess the Effects of Rice Cultivation Under Flooded Conditions on van Genuchten's Model Parameters and Pore Size Distribution. <i>Transport in Porous Media</i> , 2012, 91, 861-876.	1.2	15
50	Estimation of Leaf Area Index and Foliage Area Index of Rice using an Indirect Gravimetric Method. <i>Communications in Soil Science and Plant Analysis</i> , 2014, 45, 1726-1740.	0.6	15
51	Assessment of rural and highly seasonal tourist activity plus drought effects on reservoir operation in a semi-arid region of Greece using the WEAP model. <i>Water International</i> , 2014, 39, 23-34.	0.4	15
52	Long-term fish monitoring underlines a rising tide of temperature tolerant, rheophilic, benthivore and generalist exotics, irrespective of hydrological conditions. <i>Journal of Limnology</i> , 2018, 77, .	0.3	15
53	Contrasting biogeochemical processes revealed by stable isotopes of H ₂ O, N, C and S in shallow aquifers underlying agricultural lowlands. <i>Science of the Total Environment</i> , 2019, 691, 1282-1296.	3.9	15
54	Natural recruitment contributes to high densities of grass carp <i>Ctenopharyngodon idella</i> (Valenciennes, 1844) in Western Europe. <i>Aquatic Invasions</i> , 2015, 10, 439-448.	0.6	15

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55	A ranking system for comparing models' performance combining multiple statistical criteria and scenarios: The case of reference evapotranspiration models. <i>Environmental Modelling and Software</i> , 2019, 114, 98-111.	1.9	14
56	Life Cycle Assessment of Maize-Germ Oil Production and The Use of Bioenergy to Mitigate Environmental Impacts: A Gate-To-Gate Case Study. <i>Resources</i> , 2019, 8, 60.	1.6	14
57	Direct measurement of dissolved dinitrogen to refine reactive modelling of denitrification in agricultural soils. <i>Science of the Total Environment</i> , 2019, 647, 134-140.	3.9	13
58	Modeling Soil Nitrate Accumulation and Leaching in Conventional and Conservation Agriculture Cropping Systems. <i>Water (Switzerland)</i> , 2020, 12, 1571.	1.2	13
59	Exotic species, rather than low flow, negatively affect native fish in the Oglio River, Northern Italy. <i>River Research and Applications</i> , 2018, 34, 887-897.	0.7	12
60	Estuarine Macrofauna Affects Benthic Biogeochemistry in a Hypertrophic Lagoon. <i>Water (Switzerland)</i> , 2019, 11, 1186.	1.2	12
61	Effects of land use and irrigation practices on Ca, Mg, K, Na loads in rice-based agricultural systems. <i>Agricultural Water Management</i> , 2014, 132, 30-36.	2.4	11
62	Tides and moon drive fish movements in a brackish lagoon. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 215, 207-214.	0.9	11
63	Temporal and spatial changes in the composition and structure of helminth component communities in European eels <i>Anguilla anguilla</i> in an Adriatic coastal lagoon and some freshwaters in Italy. <i>Parasitology Research</i> , 2014, 113, 113-120.	0.6	10
64	Analysis of Temporal Variation of Soil Salinity during the Growing Season in a Flooded Rice Field of Thessaloniki Plain-Greece. <i>Agronomy</i> , 2015, 5, 35-54.	1.3	10
65	An Integrated Approach to Assessing the Soil Quality and Nutritional Status of Large and Long-Term Cultivated Rice Agro-Ecosystems. <i>Agriculture (Switzerland)</i> , 2019, 9, 80.	1.4	10
66	Meteorological factors influence marine and resident fish movements in a brackish lagoon. <i>Aquatic Ecology</i> , 2019, 53, 251-263.	0.7	10
67	Topdressing Nitrogen Demand Prediction in Rice Crop Using Machine Learning Systems. <i>Agriculture (Switzerland)</i> , 2021, 11, 312.	1.4	10
68	Nutrients and carbon fate in two lowland contrasting soils amended with compost. <i>Catena</i> , 2021, 206, 105493.	2.2	10
69	Correcting Thornthwaite potential evapotranspiration using a global grid of local coefficients to support temperature-based estimations of reference evapotranspiration and aridity indices. <i>Earth System Science Data</i> , 2022, 14, 163-177.	3.7	10
70	An update of the length-weight and length-age relationships of the European eel (<i>Anguilla</i>) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf 50 147</i> <i>Ichthyology</i> , 2014, 30, 558-559.	0.3	9
71	A novel approach to an ecofunctional fish index for Mediterranean countries. <i>Ecological Indicators</i> , 2018, 89, 376-385.	2.6	9
72	Proposing priorities of intervention for the recovery of native fish populations using hierarchical ranking of environmental and exotic species impact. <i>Journal of Environmental Management</i> , 2018, 210, 36-50.	3.8	9

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73	In Search for the Missing Nitrogen: Closing the Budget to Assess the Role of Denitrification in Agricultural Watersheds. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2136.	1.3	9
74	Structural and functional responses of macroinvertebrate communities in small wetlands of the Po delta with different and variable salinity levels. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 238, 106726.	0.9	9
75	MODELLING YIELDS OF NON-IRRIGATED WINTER WHEAT IN A SEMI-ARID MEDITERRANEAN ENVIRONMENT BASED ON DROUGHT VARIABILITY. <i>Experimental Agriculture</i> , 2013, 49, 448-460.	0.4	8
76	Onsite and online FT-NIR spectroscopy for the estimation of total nitrogen and moisture content in poultry manure. <i>Environmental Technology (United Kingdom)</i> , 2015, 36, 2285-2294.	1.2	8
77	A size-age model based on bootstrapping and Bayesian approaches to assess population dynamics of <i>Anguilla anguilla</i> L. in semi-enclosed lagoons. <i>Ecology of Freshwater Fish</i> , 2017, 26, 217-232.	0.7	8
78	Could a freshwater fish be at the root of dystrophic crises in a coastal lagoon?. <i>Science of the Total Environment</i> , 2020, 711, 135093.	3.9	8
79	Nitrate availability affects denitrification in <i>Phragmites australis</i> sediments. <i>Journal of Environmental Quality</i> , 2020, 49, 194-209.	1.0	8
80	Testing graphene versus classical soil improvers in a sandy calcisol. <i>Catena</i> , 2022, 208, 105754.	2.2	8
81	Terrain Segmentation of Greece Using the Spatial and Seasonal Variation of Reference Crop Evapotranspiration. <i>Advances in Meteorology</i> , 2016, 2016, 1-14.	0.6	7
82	Evaluation of pan coefficient equations in a semi-arid Mediterranean environment using the ASCE-standardized Penman-Monteith method. <i>Agricultural Sciences</i> , 2012, 03, 58-65.	0.2	7
83	Assessment of the intrinsic vulnerability of agricultural land to water and nitrogen losses: case studies in Italy and Greece. <i>Proceedings of the International Association of Hydrological Sciences</i> , 0, 364, 14-19.	1.0	7
84	Nutrients fixation by algae and limiting factors of algal growth in flooded rice fields under semi-arid Mediterranean conditions: case study in Thessaloniki plain in Greece. <i>Nutrient Cycling in Agroecosystems</i> , 2013, 96, 1-13.	1.1	6
85	Testing Spirotetramat as an Alternative Solution to Abamectin for <i>Cacopsylla pyricola</i> (Hemiptera: Tj ETQq1 1 0.784314 rgBT /Over 0,8	0.8	6
86	Modeling plant density and ponding water effects on flooded rice evapotranspiration and crop coefficients: critical discussion about the concepts used in current methods. <i>Theoretical and Applied Climatology</i> , 2018, 132, 1165-1186.	1.3	6
87	Contrasting Effects of Bioturbation Studied in Intact and Reconstructed Estuarine Sediments. <i>Water (Switzerland)</i> , 2020, 12, 3125.	1.2	6
88	Natural and anthropogenic factors drive large-scale freshwater fish invasions. <i>Scientific Reports</i> , 2022, 12, .	1.6	6
89	Partial decoupling between exotic fish and habitat constraints remains evident in late invasion stages. <i>Aquatic Sciences</i> , 2020, 82, 1.	0.6	5
90	Assessing the Robustness of Pan Evaporation Models for Estimating Reference Crop Evapotranspiration during Recalibration at Local Conditions. <i>Hydrology</i> , 2020, 7, 62.	1.3	5

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91	Assessing Annual Actual Evapotranspiration Based on Climate, Topography and Soil in Natural and Agricultural Ecosystems. <i>Climate</i> , 2021, 9, 20.	1.2	5
92	Spatial and seasonal patterns of precipitation in Greece: the terrain segmentation approach. <i>Global Nest Journal</i> , 2014, 16, 988-997.	0.3	5
93	Effects of forest expansion and land abandonment on ecosystem services of alpine environments: case study in Ledro valley (Italy) for the period 1859-2011. <i>Global Nest Journal</i> , 2016, 18, 875-884.	0.3	5
94	The seasonal response of in situ denitrification and DNRA rates to increasing nitrate availability. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 271, 107856.	0.9	5
95	A combined methodology to assess the intrinsic vulnerability of aquifers to pollution from agrochemicals. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	0.6	4
96	Estimate of gas transfer velocity in the presence of emergent vegetation using argon as a tracer: Implications for whole-system denitrification measurements. <i>Chemosphere</i> , 2018, 213, 526-532.	4.2	4
97	Managing the environment in a pinch: red swamp crayfish tells a cautionary tale of ecosystem based management in northeastern Italy. <i>Ecological Engineering</i> , 2018, 120, 546-553.	1.6	4
98	Effect of ebullition and groundwater temperature on estimated dinitrogen excess in contrasting agricultural environments. <i>Science of the Total Environment</i> , 2019, 693, 133638.	3.9	4
99	A Simplistic Approach for Assessing Hydroclimatic Vulnerability of Lakes and Reservoirs with Regulated Superficial Outflow. <i>Hydrology</i> , 2019, 6, 61.	1.3	4
100	The Crucial Role of Soil Organic Matter in Satisfying the Phosphorus Requirements of Olive Trees (<i>Olea europaea</i> L.). <i>Agriculture (Switzerland)</i> , 2021, 11, 111.	1.4	4
101	Structural and Functional Variations of the Macrobenthic Community of the Adige Basin along the River Continuum. <i>Water (Switzerland)</i> , 2021, 13, 451.	1.2	4
102	A method to identify bimodal weight-length relations: Possible ontogenetic diet and/or metabolism shift effects in <i>Anguilla anguilla</i> (Actinopterygii: Anguilliformes: Anguillidae). <i>Acta Ichthyologica Et Piscatoria</i> , 2018, 48, 163-171.	0.3	4
103	Aquatic Vegetation Loss and Its Implication on Climate Regulation in a Protected Freshwater Wetland of Po River Delta Park (Italy). <i>Water (Switzerland)</i> , 2022, 14, 117.	1.2	4
104	An Underestimated Contribution of Deltaic Denitrification in Reducing Nitrate Export to the Coastal Zone (Po River-Adriatic Sea, Northern Italy). <i>Water (Switzerland)</i> , 2022, 14, 501.	1.2	4
105	Invasive catfish in northern Italy and their impacts on waterbirds. <i>NeoBiota</i> , 0, 72, 109-128.	1.0	4
106	NEW EQUATIONS FOR THE DETERMINATION OF SOIL SATURATED HYDRAULIC CONDUCTIVITY USING THE VAN GENUCHTEN MODEL PARAMETERS AND EFFECTIVE POROSITY. <i>Irrigation and Drainage</i> , 2013, 62, 537-542.	0.8	3
107	Comparison of Different α -index-Expressions to Evaluate the State of Physical Soil Properties. <i>Geotechnical and Geological Engineering</i> , 2015, 33, 1055-1066.	0.8	3
108	A Review and Synthesis of Bivariate Non-Linear Models to Describe the Relative Variation of Ecological, Biological and Environmental Parameters. <i>Environmental Modeling and Assessment</i> , 2015, 20, 169-182.	1.2	3

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109	Geographic segmentation, spatial dependencies, and evaluation of the relative position of rain-gauges based on gridded data of mean monthly precipitation: application in Nigeria. <i>Hydrology Research</i> , 2018, 49, 107-122.	1.1	3
110	Temporal dynamics of species associations in the parasite community of European eels, <i>Anguilla anguilla</i> , from a coastal lagoon. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 12, 67-75.	0.6	3
111	Seasonal Variation of Functional Traits in the Fish Community in a Brackish Lagoon of the Po River Delta (Northern Italy). <i>Water (Switzerland)</i> , 2021, 13, 679.	1.2	3
112	Spectral Reflectance Indices as a High Throughput Selection Tool in a Sesame Breeding Scheme. <i>Remote Sensing</i> , 2022, 14, 2629.	1.8	3
113	Nitrate and Dissolved Organic Carbon Release in Sandy Soils at Different Liquid/Solid Ratios Amended with Graphene and Classical Soil Improvers. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 6220.	1.3	3
114	Seasonal Flooding and Rice Cultivation Effects on the Pore Size Distribution of a SiL Soil. <i>Agriculture and Agricultural Science Procedia</i> , 2015, 4, 195-200.	0.6	2
115	Introducing Life Cycle Assessment in Costs and Benefits Analysis of Vegetation Management in Drainage Canals of Lowland Agricultural Landscapes. <i>Water (Switzerland)</i> , 2020, 12, 2236.	1.2	2
116	Nitrogen Effects on the Essential Oil and Biomass Production of Field Grown Greek Oregano (<i>Origanum vulgare</i> subsp. <i>hirtum</i>) Populations. <i>Agronomy</i> , 2021, 11, 1722.	1.3	2
117	Swoon over the moon: The influence of environmental factors on glass eels entering Mediterranean coastal lagoons. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 264, 107668.	0.9	2
118	A soil parameter dataset collected by agricultural farms in northern Greece. <i>Data in Brief</i> , 2022, 43, 108408.	0.5	2
119	Length-weight relationships of three estuarine species in the Comacchio Lagoon, Po River delta, Italy. <i>Journal of Applied Ichthyology</i> , 2016, 32, 1284-1285.	0.3	1
120	Relations between environmental gradients and diversity indices of benthic invertebrates in lotic systems of northern Italy. <i>Web Ecology</i> , 2016, 16, 13-15.	0.4	1
121	Soil Denitrification, the Missing Piece in the Puzzle of Nitrogen Budget in Lowland Agricultural Basins. <i>Ecosystems</i> , 0, , 1.	1.6	0
122	A Bimodal Weightâ€“Length Relationship in Bleak (<i>Alburnus alburnus</i>). <i>Annales Zoologici Fennici</i> , 2019, 56, 25.	0.2	0